CARDIOVASCULAR DISEASES

Labs (Critical)

[ ] **Please check here if no specific labs are critical.**

	CPTs	Description
1		Electrocardiogram, twelve-lead
2		Chest X-Ray
3		Serum creatinine
4		Serum potassium
5		Metabolic panel
6		Serum cholesterol
7		Lipid profile with LDL, HDL, and total cholesterol, triglycerides
8		Prothrombin time
9		Serum glucose

Medications (Critical)

[ ] **Please check here if no specific medications are critical.**

	Name or Class of Medication
1	Beta Adrenergic Receptor Blockers
2	Calcium Channel Blockers (Calcium Antagonists)
3	Angiotensin Converting Enzyme Inhibitors
4	Angiotensin Receptor Blockers
5	Alpha Adrenergic Receptor Blockers
6	Alpha and Beta Adrenergic Receptor Blockers
7	Diuretics
8	Centrally-Acting Anti-hypertensives
9	Arterial vasodilators
10	Nitrates
11	Peripherally-acting Adrenergic Antagonists
12	Aspirin
13	Antiplatelet agents
14	Anticoagulants
15	Thrombolytic agents
16	Anti-arrhythmic agents

17	Digitalis
18	Lipid lowering agents
19	Ionotropic agents

Diagnoses (Critical)

☐　　**Please check here if no specific diagnoses are critical.**

	ICD-9s	**Description**
1	401 - 405	Hypertensive Disease
2	410 - 414	Ischemic Heart Disease
3	424 - 429	Other Forms of Heart Disease
4	430 - 438	Cerebrovascular Disease
5	440 - 445	Diseases of Arteries, Arterioles, Capillaries

Procedures (Critical)

☐　　**Please check here if no specific procedures are critical.**

	CPTs/HCPCS	**Description**
1		Cardiopulmonary resuscitation
2		Computerized tomography of head
3		Magnetic resonance imaging, head
4		Coronary arteriography
5		Arteriography, other
6		Magnetic resonance angiography
7		Echocardiogram, transthoracic
8		Cardiac stress test, nuclear

NOTE:

The system will capture all paid claims. Any diagnosis, medication or procedure (including office visits, consultations and equipment) will be captured. This template can be used for any disease state on which the committee wishes to focus intensified education or case management efforts.

Please identify critical items in the categories above if appropriate in designing feedback to providers or patients on a specific disease.